a transmissive region of the display for displaying image data in a transmission mode using light entering through the first substrate, wherein the transmissive region includes at least one transparent pixel electrode supported by the first substrate;

a reflective region of the display for displaying image data in a reflective mode using light entering through the second substrate, wherein the reflective region includes at least one reflective pixel electrode supported by the first substrate; and

wherein the second substrate further supports at least one light diffusion layer, the light diffusion layer being located such that light used in the reflection mode passes through the light diffusion layer twice and light used in the transmission mode passes through the light diffusion layer once.

REMARKS

This is supplemental to the Amendment filed April 15, 2003. The purpose of this Amendment is merely to correct typographical errors. Claims 1-20 are pending. Attached hereto is a marked-up version of the changes made to the claim(s) by the current amendment. The attached page(s) is captioned "**Version With Markings To Show Changes Made.**"

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS

15. (Amended) A transflective liquid crystal display comprising:

a first substrate supporting a plurality of address lines, at least one transparent pixel electrode and at least one reflective pixel electrode;

a second substrate supporting at least one color filter;

wherein a liquid crystal layer is provided between at least the first and second substrates;

a transmissive region of the display for displaying image data in a transmission mode using light entering through the first substrate, wherein the [reflective]transmissive region includes at least one transparent pixel electrode supported by the first substrate;

a reflective region of the display for displaying image data in a reflective mode using light entering through the second substrate, wherein the reflective region includes at least one reflective pixel electrode supported by the first substrate; and

wherein the second substrate further supports at least one light diffusion layer, the light diffusion layer being located between at least the second substrate and the liquid crystal layer.

17. (Amended) The display of claim 15, wherein the light diffusion layer is located between a transparent driving [transparent]electrode supported by the second substrate and an alignment layer supported by the second substrate.

19. (Amended) A transflective liquid crystal display comprising:

a first substrate supporting a plurality of address lines, at least one transparent pixel electrode and at least one reflective pixel electrode;

a second substrate supporting at least one color filter;

wherein a liquid crystal layer is provided between at least the first and second substrates;

a transmissive region of the display for displaying image data in a transmission mode using light entering through the first substrate, wherein the [reflective]transmissive region includes at least one transparent pixel electrode supported by the first substrate;

a reflective region of the display for displaying image data in a reflective mode using light entering through the second substrate, wherein the reflective region includes at least one reflective pixel electrode supported by the first substrate; and

wherein the second substrate further supports at least one light diffusion layer, the light diffusion layer being located such that light used in the reflection mode passes through the light diffusion layer twice and light used in the transmission mode passes through the light diffusion layer once.